

(FILE 'HOME' ENTERED AT 15:55:46 ON 26 SEP 2005)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 15:56:09 ON 26 SEP 2005

L1 1385 S SULFATED GLYCOPROTEIN
L2 16 S COMPLEMENT CYTOLYSIS INHIBITOR
L3 654 S (TESTOSTERONE REPRESSED) OR TRPM-2
L4 907 S APOJ OR (APOLIPOPROTEIN J)
L5 3700 S CLUSTERIN
L6 5511 S L1 OR L2 OR L3 OR L4 OR L5
L7 156 S L6 (S) ANTISENSE
L8 69 DUP REM L7 (87 DUPLICATES REMOVED)
L9 20 S L8 (S) INHIBIT?
L10 47 S L7 (S) INHIBIT?
L11 22 DUP REM L10 (25 DUPLICATES REMOVED)
E GLEAVE M/AU
L12 537 S E3 OR E6 OR E8 OR E9 OR E10
E JACKSON J K/AU
L13 173 S E3
E JACKSON JOHN
E JACKSON JOHN/AU
L14 108 S E40
L15 281 S L13 OR L14
E BURT H/AU
L16 349 S E3 OR E4 OR E7 OR E12 OR E13 OR E14 OR E15
E SPRINGATE C/AU
L17 24 S E3 OR E4 OR E5 OR E9 OR E10 OR E11
L18 989 S L12 OR L15 OR L16 OR L17
L19 146 S L18 AND L6
L20 100 S L18 AND L7
L21 41 DUP REM L20 (59 DUPLICATES REMOVED)
L22 33 S L18 AND L10
L23 15 DUP REM L22 (18 DUPLICATES REMOVED)

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(FILE 'HOME' ENTERED AT 10:43:31 ON 16 DEC 2005)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:43:46 ON 16 DEC 2005

L1 3827 S CLUSTERIN
L2 1394 S SULFATED GLYCOPROTEIN
L3 659 S TESTOSTERONE REPRESSED OR (TRPM 2)
L4 938 S APOJ OR (APOLIPOPROTEIN J)
L5 6 S KUB1
L6 75 S COMPLEMENT ?LYSIS INHIBITOR
L7 5678 S L1 OR L2 OR L3 OR L4 OR L5 OR L6
L8 5 S L7 (S) ANGIOGENESIS
L9 5 DUP REM L8 (0 DUPLICATES REMOVED)
L10 9 S L7 (P) ANGIOGENESIS
L11 41 S L7 AND ANGIOGENESIS
L12 34 DUP REM L11 (7 DUPLICATES REMOVED)
L13 29 S L12 NOT L9
L14 18 S L13 AND PY<=2003
L15 6680 S TISSUE REMODELING
L16 703 S L15 AND REVIEW/DT
L17 95 S L16 AND ANGIOGENESIS
L18 62 S L17 AND PY<=2003
L19 46 DUP REM L18 (16 DUPLICATES REMOVED)
L20 47 S L1 AND L15
L21 1 S L20 AND ANGIOGENESIS